



Schedule "A"
Minimum Flow Requirements
Ramona Lake Power Project
Conditional Water Licence: C131285
Water File: 2003015 Land File: 2409711

Minimum flow measured 200 metres below the respective point of diversion, or as specified in the OPPR will be:

Month	Minimum Instantaneous Flow, cubic metres per second [m3/s]
	In Ramona Creek below Ramona Lake PD81411
January to December	0.03

Requisite flows in the downstream reach of Ramona Creek during periods of storing water in the Ramona Lake Reservoir will be:

Period	Flow (m3/s) ¹	Flow (% MAD)	Critical Life Stage
1 January to 15 January	0.44	25%	Coho Spawning
16 January to 31 January	0.30	17%	Cutthroat Trout Overwintering
1 February to 15 July	0.39	22%	Cutthroat Trout Spawning and Emergence
16 July to 31 August	0.33	19%	Cutthroat Trout Rearing
1 September to 30 September	0.27	16%	Cutthroat Trout CSFP ²
1 October to 31 December	0.44	25%	Coho Spawning

1. In order for the storage of water in Ramona Lake to occur, these are the minimum flows that must be present in the downstream reach.
2. CSFP, Critical Stream Flow Period

Reference: "Proposed downstream flow regime for the Ramona Creek components of the Narrows Inlet Hydro Project," prepared by Ecofish Research Ltd., dated September 16, 2016.

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Water Manager

Dated at Surrey, British Columbia, this 14th day of November, 2016